

L Number	Hits	Search Text	DB	Time stamp
-	9	US-5472672-\$.DID. OR US-5529756-\$.DID. OR US-5837858-\$.DID. OR US-5368823-\$.DID. OR US-5541314-\$.DID. OR US-5551487-\$.DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:16
-	12	("4517338" "4671941" "4690165" "4748002" "4811218" "4861866" "5053454" "5055408" "5104621" "5112575" "5175209" "5213761").PN.	USPAT	2004/03/08 10:00
-	16	5368823.URPN.	USPAT	2004/03/08 10:02
-	4	("4458066" "4500707" "5047524" "5106583").PN.	USPAT	2004/03/08 10:03
-	54	5472672.URPN.	USPAT	2004/03/08 10:04
-	3	zuckermann.in. and biopolymer.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:17
-	199780	yamada.in. 422/\$.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:18
-	146765	yamada.in. 422/50-104.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:18
-	24704	lebl.in. 422/50-104.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:18
-	7809	lebl.in. 422/99-104.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:18
-	240	yamada.in. and 422/\$.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:18
-	98	yamada.in. and 422/50-104.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:21
-	9	lebl.in. and 422/50-104.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/03/08 10:22

-	4	mcluen.in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:23
-	19	zhou.in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:24
-	5	antonenko.in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:25
-	13	(denors or cherukuri or zanzucchi).in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:30
-	7	(demers).in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:32
-	40	(maiefski or astle or sugarman or kilcoin).in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:36
-	35	(harris).in. and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:36
-	2014	(fill\$3 or load\$3) and drain\$3 and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:42
-	127	(fill\$3 or load\$3) and drain\$3 and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor) and synthesis\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 10:42
-	128	(fill\$3 or load\$3) and drain\$3 and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor) and synthesis\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 12:45
-	6	(fill\$3 or load\$3) and drain\$3 and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor) and synthesis\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 11:02

-	1035	(422/65,66).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 11:03
-	12 273	3716338.URPN. 422/100.ccls. and ((reagent or solvent or water) near (container or bottle or tank))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 12:40 2004/03/08 12:45
-	97	422/100.ccls. and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 12:53
-	4	mcculloch.in. and assay.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 12:47
-	3	422/100.ccls. and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor)	USOCR	2004/03/08 12:54
-	22	422/50-104.ccls. and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor)	USOCR	2004/03/08 12:56
-	299	422/50-104.ccls. and ((reagent or solvent or water) near (container or bottle or tank)) and (track or rail or conveyor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 12:56
-	2	("4517338" "5538694").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 15:09
-	4	5837858.URPN.	USPAT	2004/03/08 15:09
-	4	5837858.URPN.	USPAT	2004/03/08 15:10
-	1280	(436/43,44,46,47).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 15:19
-	45	argonaut.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 15:25
-	77139	(synthesis or syntheses) with (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 15:27
-	50207	(synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/08 15:27

-	74	((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USOCR	2004/03/09 09:59
-	0	((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:34
-	27	(track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3) and drain\$3) near (station or module))	USPAT; US-PGPUB; EPO; JPO; DERMENT;	2004/03/08 18:22
-	61417	(track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3) and drain\$3))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:36
-	4323	(track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3) and drain\$3)) and (422/\$ or 435/\$ or 436/\$ or 141/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:37
-	1041	(track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3) and drain\$3)) and station and (422/\$ or 435/\$ or 436/\$ or 141/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:37
-	85	((synthesis\$4) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:37
-	11	((synthesis\$4) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module)) not ((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyer or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT;	2004/03/08 15:37
-	15	("3489525" "3544272" "3578412" "3607094" "3617222" "3708264" "3843323" "3883308" "3897216" "3985507" "4154795" "4170625" "4291986" "4319882" "4411295").PN.	USPAT	2004/03/08 16:12
-	40	4727033.URPN.	USPAT	2004/03/08 16:16
-	40	4727033.URPN.	USPAT	2004/03/08 16:18
-	6	("5260028" "5306510" "5324480" "5395594" "5443791" "5525302").PN.	USPAT	2004/03/08 16:46
-	19	5660792.URPN.	USPAT	2004/03/08 16:47
-	19	5660792.URPN.	USPAT	2004/03/08 16:48
-	10	("3649464" "4154795" "4571087" "4919894" "4948442" "5055271" "5096672" "5213766" "5284623" "5290521").PN.	USPAT	2004/03/08 16:54
-	2	5460783.URPN.	USPAT	2004/03/08 16:55

-	74	((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyor or tape or band or pulley or cable) and ((load\$3 or fill\$3 or drain\$3) near (station or module))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:19
-	23147	((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyor or tape or band or pulley or cable)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:19
-	16678	((synthesis or syntheses) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyor or tape or band or pulley or cable) and (422/\$ or 435/\$ or 436/\$ or 141/\$).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:20
-	21568	((synthesis\$4) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) and (track or rail or conveyor or tape or band or pulley or cable) and (422/\$ or 435/\$ or 436/\$ or 141/\$).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:21
-	697	((synthesis\$4) near (oligonucleotide or nucleotide or dna or peptide or biopolymer or polymer)) same (track or rail or conveyor or tape or band or pulley or cable) and (422/\$ or 435/\$ or 436/\$ or 141/\$).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:21
-	904	(track or rail or coveyor or tape or band or pulley or cable) and (422/65,66 or 436/43,44,46,47).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:23
-	1006	(track or rail or conveyor or tape or band or pulley or cable) and (422/65,66 or 436/43,44,46,47).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:23
-	352	(pulley or cable) and (422/65,66 or 436/43,44,46,47).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:24
-	37	(pulley and cable) and (422/65,66 or 436/43,44,46,47).ccls.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 18:24
-	1930	(422/129-131,134).CCLS.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 10:49

-	178150	dna	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 09:57
-	76314	oligonucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	178713	dna	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	159321	peptide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	106441	nucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	286845	oligonucleotide or dna or peptide or nucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 09:58
-	259	((422/129-131,134).CCLS.) and (oligonucleotide or dna or peptide or nucleotide)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:39
-	215	((422/129-131,134).CCLS.) and (track or rail or conveyer or tape or band or pulley or cable)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:58
-	163	((422/129-131,134).CCLS.) and (oligonucleotide or dna or peptide or nucleotide)) not ((422/129-131,134).CCLS.) and (track or rail or conveyer or tape or band or pulley or cable))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:39
-	449	(422/129-131,134).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:49
-	56	((422/129-131,134).CCLS.) and (track or rail or conveyer or tape or band or pulley or cable)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 11:27
-	25	oligonucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	807	dna	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	1413	peptide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:52
-	476	nucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:55
-	2618	oligonucleotide or dna or peptide or nucleotide	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:56

-	0	((422/129-131,134).CCLS.) and (oligonucleotide or dna or peptide or nucleotide)	USOCR	2004/03/09 10:57
-	3268	(435/287.2,286.4,286.5,287.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 10:58
-	64 1300	(435/287.2,286.4,286.5,287.3).CCLS. (435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USOCR	2004/03/09 10:58 2004/03/09 11:27
-	20 1013	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable) ((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)) and (oligonucleotide or dna or peptide or nucleotide)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USOCR	2004/03/09 11:00 2004/03/09 11:00
-	23 3	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable) ((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)) not ((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable))	USOCR USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USOCR	2004/03/09 11:01 2004/03/09 11:29
-	1340	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USOCR	2004/03/09 11:27
-	98	((422/129-131,134).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)	USOCR	2004/03/09 11:27
-	42	((422/129-131,134).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)) not ((422/129-131,134).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable))	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 11:29
-	1025	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape or band or pulley or cable)) and (oligonucleotide or nucleotide or dna or peptide)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 11:29
-	778	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 11:29
-	584	((435/287.2,286.4,286.5,287.3).CCLS.) and (track or rail or conveyor or tape)) and (oligonucleotide or nucleotide or dna or peptide)	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/03/09 11:29